| INFORMATION DISCLOSURE CITATION  |     |   | Atty. Docket No. 19721 |                      | Application No. 10/575,049 |                 |                        |           |    |
|--|-----|---|------------------------|----------------------|----------------------------|-----------------|------------------------|-----------|----|
| (Use several sheets if necessary)  |     | Applicants David Morritz De Kretser, et al.   |                        |                      |                            |                 |                        |           |    |
|  |     | • •   |                        |                      | reiser, et al              | l.              |                        | . T.T.    |    |
|  |     |   |                        |                      |                            | Group A<br>1644 | Group Art Unit<br>1644 |           |    |
|  |     |   | FOREIGN                | PATENT DOCUME        | ENTS                       |                 |                        |           |    |
|  |     | DOCUMENT  | DATE                   | COUNTRY CLASS SUB    |                            | SUB             | CLASS                  | TRANSLATI | ON |
|  |     | NUMBER  | YY-MM-DD               |                      |                            |                 | ľ                      | YES       | NO |
|  | 1.  | WO 03/006057  | 2003-01-23             | PCT                  |                            |                 |                        |           |    |
|  | 2.  | WO 99/10364   | 1999-03-04             | PCT                  |                            |                 |                        |           |    |
|  | 3.  | WO 03/066081  | 2003-08-14             | PCT                  |                            |                 |                        | -         |    |
|  |     | OTHER PRIOR   | ART (Includi           | ng Author, Title, Da | te, Pertine                | nt Pa           | ges, Etc.)             | )         | _l |
|  | 4.  | Murata T. et al., "Anti-activin A Antibody (IgY) Specifically Neutralizes Various Activin A Activities", <i>P.S.E.B.M.</i> 211(1): 100-107 (1996)   |                        |                      |                            |                 |                        |           |    |
|  | 5.  | Hubner G. et al., "Activin A: A Novel Player and Inflammatory Marker in Inflammatory Bowel Disease?", <i>Laboratory Investigation</i> 77(4): 311-318 (1997)   |                        |                      |                            |                 |                        |           |    |
|  | 6.  | De Kretser D. M. et al., "Activin A and follistatin: their role in the acute phase reaction and inflammation", <i>Journal of Endocrinology 161</i> : 195-198 (1991)   |                        |                      |                            |                 |                        |           |    |
|  | 7.  | Alexander C., et al., "Bacterial lipopolysaccharides and innate immunity", <i>Journal of Endotoxin Research 7(3)</i> : 167-202 (2001)   |                        |                      |                            |                 |                        |           |    |
|  | 8.  | Benayoun L. et al., "Airway Structural Alterations Selectively Associated with Severe Asthma",<br>American Journal of Respiratory and Critical Care Medicine 167: 1360-1368 (2003)                          |                        |                      |                            |                 |                        |           |    |
|  | 9.  | Bernard D. J., "Both SMAD2 and SMAD3 Mediate Activin-Stimulated Expression of the Follicle-Stimulating Hormone β Subunit in Mouse Gonadotrope Cells", <i>Molecular Endocrinolgoy 18(3)</i> : 606-623 (2004) |                        |                      |                            |                 |                        |           |    |
|  | 10. | Billestrup N. et al., "Inhibition of somatotroph growth and growth hormone biosynthesis by activin in vitro", <i>Mol Endocrinol</i> 4(2): 356-362 (1990)  |                        |                      |                            |                 |                        |           |    |
|  | 11. | Brown C. W. et al., "Insertion of <i>Inhbb</i> into the <i>Inhba</i> locus rescues the <i>Inhba</i> -null phenotype and reveals new activin functions", <i>Nature Genetics</i> 25: 453-457 (2000)           |                        |                      |                            |                 |                        |           |    |
|  | 12. | Bunin B. A., "The combinatorial synthesis and chemical and biological evaluation of a 1,4-benzodiazepine library", <i>Proc. Natl. Acad. Sci. USA 91</i> : 4708-4712 (1994)                                  |                        |                      |                            |                 |                        |           |    |
|  | 13. | Corrigan A. Z. et al., "Evidence for an autocrine role of activin B within rat anterior pituitary cultures",<br>Endocrinology 128(3): 1682-1684 (1991)  |                        |                      |                            |                 |                        |           |    |
|  | 14. | Coyle A. J., "Mice Lacking the IFN-γ Receptor Have an Imparied Ability to Resolve a Lung  |                        |                      |                            |                 |                        |           |    |
|  |     | Eosinophilic Inflammatory Response Associated with a Prolonged Capacity of T Cells to Exhibit a Th2   |                        |                      |                            |                 |                        |           |    |
|  |     | Cytokine Profile", The Journal of Immunology 156: 2680-2685 (1996)  |                        |                      |                            |                 |                        |           |    |
|  | 15. | De Bleser P. J. et al., "Localization and Cellular Sources of Activins in Normal and Fibrotic Rat Liver",<br>Hepatology 26: 905-912 (1997)  |                        |                      |                            |                 |                        |           |    |
|  | 16. | Demura R. et al., "Human Plasma Free Activin And Inhibin Levels During The Menstrual Cycle",<br>Journal of Clinical Endocrinology and Metabolism 76(4): 1080-1082 (1993)                                    |                        |                      |                            |                 |                        |           |    |
|  | 17. | Demura R. et al., "Competitive Protein Binding Assay For Activin A/EDF Using Follistatin  |                        |                      |                            |                 |                        |           |    |
|  |     | Determination Of Activin Levels In Human Plasma", Biochemical and Biophysical Research  |                        |                      |                            |                 |                        |           |    |
| EXAMINER   |     |   |                        |                      |                            |                 |                        |           |    |
|  |     |   |                        |                      |                            |                 |                        |           |    |
| * <b>EXAMINER:</b> Initial if reference considered whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. |     |   |                        |                      |                            |                 |                        |           |    |

| INFORMATIO  | ON DISCLOSURE CITATION  | Atty. Docket No.<br>19721  | Application No. 10/575,049 |  |  |
|---|---|--|----------------------------|--|--|
| (Use several sheets if necessary)   |   | Applicants David Morritz De Kretser, et al.  |                            |  |  |
|   |   | Filing Date November 13, 2006  | Group Art Unit<br>1644     |  |  |
|   | OTHER PRIOR ART (Includi  | <br>ing Author, Title, Date, Pertinent Pa  | ges, Etc.)                 |  |  |
| 18  | De Witt S. H. et al., "Diversomers": An approach to nonpeptide, nonoligomeric chemical diversity",  |  |                            |  |  |
| 10  | Proc. Natl. Acad. Sci. USA 90: 6909-6913 (1993)   |  |                            |  |  |
| 19  | Eramaa M. et al., "Activin A/Erythroid Differentiation Factor Is Induced during Human Monocyte Activation", <i>J. Exp. Med. 176</i> : 1449-1452 (1992)  |  |                            |  |  |
| 20.   | Fodor S. P. A. et al., "Light-Directed, Spatially Addressable Parallel Chemical Synthesis", <i>Science 251</i> : 767-773 (1991)   |  |                            |  |  |
| 21.   | Gilfillan C. P. et al., "Development and validation of a radioimmunoassay for follistatin in human serum", <i>Clinical Endocrinology 41</i> : 453-481 (1994)  |  |                            |  |  |
| 22.   |   | Hardy C. L. et al., "Characterization of a Mosue Model of Allergy to a Major Occupational Latex Glove Allergen Hev b 5", <i>Am J Respir Crit Care Med 167</i> : 1393-1399 (2003) |                            |  |  |
| 23.   | Harrison C. A. et al., "An Activin Mutant with Disrupted ALK4 Binding Blocks Signaling via Type II Receptors", <i>The Journal Of Biological Chemistry</i> 279(27): 28036-28044 (2004)   |  |                            |  |  |
| 24.   | Hashimoto O. et al., "A Novel Role of Follistatin, an Activin-binding Protein, in the Inhibition of Activin Action in Rat Pituitary Cells", <i>The Journal Of Biological Chemistry</i> 272(21): 13835-13842 (1997)              |  |                            |  |  |
| 25.   | . Hubner G. et al., "Serum Growth F   | Hubner G. et al., "Serum Growth Factors and Proinflammatory Cytokines Are potent Inducers of Activin   |                            |  |  |
| 26.   |   | Expression in Cultured Fibroblasts and Keratinocytes", Experimental Cell Research 228: 106-113 (1996)  |                            |  |  |
| 20.   | Hubner G. et al., "Strong Induction of Activin Expression after Injury Suggests an Important Role of Activin in Wound Repair", <i>Developmental Biology</i> 173: 490-498 (1996)   |  |                            |  |  |
| 27.   |   | Jones R. L. et al., "Inhibin and activin subunits are differentially expressed in endometrial cells and  |                            |  |  |
|   |   | cle, in early pregnancy and in women u  Reproduction 6(12): 1107-1117 (2000)   | • • •                      |  |  |
| 28.   |   | contraception", <i>Molecular Human Reproduction 6(12)</i> : 1107-1117 (2000)  Keelan J. A. et al., "Activin A Exerts both Pro- and Anti-inflammatory Effects on Human term       |                            |  |  |
|   |   | Gestational Tissues", Placenta 21: 38-43 (2000)  |                            |  |  |
| 29.   | Khoury R. H. et al., "Serum Follistatin Levels in Women: Evidence against an Endocrine Function of Ovarian Follistatin", <i>Journal of Clinical Endocrinology and Metabolism</i> 80(4): 1361-1368 (1995)                        |  |                            |  |  |
| 30.   | Kitaoka M. et al., "Activin-A: A Modulator of Multiple Types of Anterior Pituitary Cells Masafumi Kitaoka, Itaru Kojima and Etsuro Ogata", <i>Biochemical and Biophysical Research Communications</i> 157(1): 48-55 (1988)      |  |                            |  |  |
| 31.   | Knight P. G. et al., "Development and application of a two-site enzyme immunoassay for the determination of 'total' activin-A concentrations inserum and follicular fluid", <i>Journal of Endocrinology</i> 148: 267-279 (1996) |  |                            |  |  |
| 32.   | Kobayashi T. et al., "Expression of Inhibin β <sub>A</sub> , β <sub>B</sub> , and Follistatin mRNAs in the Carbon Tetrachloride Induced Rat Liver Regeneration Model", <i>Biol. Pharm. Bull. 23(6)</i> : 755-757 (2000)         |  |                            |  |  |
| 33.   |   | of fused cells secreting antibody of pre   |                            |  |  |
| 34.   | Kumar R. K. et al., "Role of interle  | Kumar R. K. et al., "Role of interleukin-13 in eosinophil accumulation and airway remodeling in a mouse model of chronic asthma", <i>Clin Exp Allergy 32</i> : 1104-1111 (2002)  |                            |  |  |
| EXAMINER DATE CONSIDERED  |   |  |                            |  |  |
| * <b>EXAMINER:</b> Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. |   |  |                            |  |  |

| INFORMATION DISCLOSURE CITATION  |     |   | Atty. Docket No.<br>19721  | Application No. 10/575,049 |  |  |
|--|-----|---|--|----------------------------|--|--|
| (Use several sheets if necessary)  |     |   | Applicants David Morritz De Kretser, et al.  |                            |  |  |
|  |     |   | Filing Date November 13, 2006  | Group Art Unit<br>1644     |  |  |
|  |     | OTHER PRIOR ART (Includi  | ng Author, Title, Date, Pertinent Pa   | ges, Etc.)                 |  |  |
|  | 35. |   | C. G. et al., "Interleukin-13 Induces Tissue Fibrosis by Selectively Stimulating and Activating sforming Growth Factor β <sub>1</sub> ", <i>J. Exp. Med. 194(6)</i> : 809-821 (2001) |                            |  |  |
|  | 36. | Li X. et al., "Increased Vascularity of the Bronchial Mucosa in Mild Asthma", <i>Am J Respir Crit Care Med</i> 156: 229-233 (1997)  |  |                            |  |  |
|  | 37. | Loria P. et al., "Influence of age and sex on serum concentrations of total dimeric activin A", European <i>Journal of Endocrinology 139</i> : 487-492 (1998)   |  |                            |  |  |
|  | 38. | Maeshima K. et al., "Crucial Role of Activin A in Tubulogenesis of Endothelial Cells Induced by Vascular Endothelial Growth Factor", <i>Endocrinology</i> 145(8): 3739-3745 (2004)  |  |                            |  |  |
|  | 39. | Manthey C. L. et al., "Endotoxin-Induced Early Gene Expression in CSH?HeJ ( <i>Lps</i> <sup>d</sup> ) Macrophages <sup>1</sup> ", <i>The Journal of Immunology 153</i> : 2653-2663 (1994)   |  |                            |  |  |
|  | 40. | Matsuse T. et la., "Expression of Immunoreactive and Bioactive Activin A Protein in Adult Murine Lung after Bleomycin Treatment", Am. J. Respir. Cell Mol. Biol. 13: 17-24 (1995)   |  |                            |  |  |
|  | 41. | Matsuse T. et al., "Expression of Immunoreactive Activin A Protein in Remodeling Lesions Associated with Interstitial Pulmonary Fibrosis", <i>American Journal of Pathology</i> 148(3): 707-713 (1996)  |  |                            |  |  |
|  | 42. | Matzuk M. M. et al., "Functional analysis of activins during mammalian development", <i>Nature 374</i> : 354-356 (1995)   |  |                            |  |  |
|  | 43. | McFarlane J. R. et al., "Measurement of activin in biological fluids by radioimmunoassay, utilizing dissociating agents to remove the interference of follistatin", <i>Eur J. Endocrinol.</i> 134: 481-499 (1996)   |  |                            |  |  |
| ·  | 44. | Meunier et al., "Gonadal and extragonadal expression of inhibin α, βA, and βB subunits in various tissues predicts diverse functions", <i>PNAS</i> 85: 247-251 (1988)   |  |                            |  |  |
|  | 45. | Michael U. et al., "Rat Follistatin: Goonadal And Extragonadal Expression And Evidence For Alternative Splicing", <i>Biochemical and Biophysical Research Communications</i> 173(1): 401-407 (1990)   |  |                            |  |  |
|  | 46. | Michel U. et al., "Expresson of follistatin messenger ribonucleic acid in Sertoli cell-enriched cultures: regulation by epidermal growth factor and protein kinase C-depenent pathway but not by folliclestimulating hormone and protein kinase A-dependent pathway" <i>Acta Endocrinologica 129</i> : 525-531 (1993) |  |                            |  |  |
|  | 47. | Michel U. et al., "Productionof Follistatin in Porcine Endothelial Cells: Differential Regulation by Bacterial Compounds and the Synthetic Glucocorticoid RU 28362", <i>Endocrinology</i> 137(11): 4925-4934 (1996)   |  |                            |  |  |
|  | 48. | Michel U. et al., "Serum concentrations of activin and follistatin are elevated and run in parallel in patients with septicemia", <i>European Journal of Endocrinology 148</i> : 559-564 (2003)   |  |                            |  |  |
|  | 49. | Mohan A. et al., "Effect of cytokines and growth factors on the secretion of inhibin A, activin A and follistatin by term placental villous trophoblasts in culture", <i>European Journal of Endocrinology 145</i> : 505-511 (2001)   |  |                            |  |  |
| -  | 50. | Nakamura T. et al., "Activin-Binding Protein from Rat Ovary Is Follistatin", <i>Science 247</i> : 836-838 (1990)  |  |                            |  |  |
| EXAMINER   |     |   | DATE CONSIDERED  |                            |  |  |
| * <b>EXAMINER:</b> Initial if reference considered whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. |     |   |  |                            |  |  |

10575049 - GAU: 1644

| INFORMATION DISCLOSURE CITATION   |  |  | Atty. Docket No.<br>19721                   | Application No. 10/575,049 |  |
|-----------------------------------|--|--|---|----------------------------|--|
| (Use several sheets if necessary) |  | f necessary)   | Applicants David Morritz De Kretser, et al. |                            |  |
|                                   |  |  | Filing Date November 13, 2006               | Group Art Unit<br>1644     |  |
|                                   |  | OTHER PRIOR ART (Includ  | ing Author, Title, Date, Pertinent Pa       | iges, Etc.)                |  |
|                                   | 51.  | Nakamura T. et al., "Isolation and Characterization of Native Activin B", The Journal of Biological <i>Chemistry 267(23)</i> : 16385-16389 (1992)  |   |                            |  |
|                                   | 52.  | O'Connor A. E. et al., "Serum activin A and follistatin concentrations during human pregnancy: a cross-sectional and longitudinal study", <i>Human Reproduction</i> 14(3): 827-832 (1999)  |   |                            |  |
|                                   | 53.  | Orsida B. E., "Vascularity in asthmatic airways: relation to inhaled steroid dose", <i>Thorax 54</i> : 289-295 (1999)  |   |                            |  |
|                                   | 54.  | Petraglia F. et al., "Activin A and activin B measured in maternal serum, cord blood serum and amniotic fluid during human pregnancy", <i>Endocrine Journal 1</i> : 323-327 (1993)   |   |                            |  |
|                                   | 55.  | Phillips D. J. et al., "Follistatin has a biphasic response but follicle-stimulating hormone is unchanged during an inflammatory episode in growing lambs", <i>Journal of Endocrinology 156</i> : 77-82 (1998)                               |   |                            |  |
|                                   | 56.  | Phillips D. J. et al., "Follistatin: A Multifunctional Regulatory Protein", Frontiers in Neuroendocrinology 19: 287-322 (1998)   |   |                            |  |
|                                   | 57.  | Phillips D. J., "New developments in the biology of inhibins, activins and follistatins", <i>Trends in Endocrinology &amp; Metabolism 12(3)</i> : 94-96 (2001)   |   |                            |  |
|                                   | 58.  | Phillips D. J., "Regulation of activin's access to the cell: why is Mother Nature such a control freak?", <i>BioEssays 22</i> : 689-696 (2000)   |   |                            |  |
|                                   | 59.  | Poulaki V. et al., "Activin A in the Regulation of Corneal Neovascularization and Vascular Endothelial Growth Factor Expression", <i>American Journal of Pathology</i> 164(4): 1293-1302 (2004)  |   |                            |  |
|                                   | 60.  | Robinson G. W. et al., "Inhibins and activins regulate mammary epithelial cell differentiation through mesenchmal-epithelial interactions", <i>Development 124</i> : 2701-2708 (1997)  |   |                            |  |
|                                   | 61.  | Rosendahl A. et al., "Activation of the TGF-β/Activin-Smad2 Pathway during Allerige Airway Inflammation", Am J. Respir. Cell Mol. Biol. 25: 60-68 (2001)   |   |                            |  |
|                                   | 62.  | Russell C. E. et a., "Activin A regulates growth and acute phase proteins in the human liver cell line, HepG2", <i>Molecular and Cellular Endocrinology 148</i> : 129-136 (1999)   |   |                            |  |
|                                   | 63.  | Sakai R. et al., "The Measurement Of Activin/EDF In Mouse Serum: Evidence For Extragonadal Production", Biochemical and Biophysical Research Communications 188(2): 921-926 (1992)   |   |                            |  |
|                                   | 64.  | Sakamoto Y. et al., "Determination of free follistatin levels in sera of n ormal subjects and patients with various diseases", <i>European Journal of Endocrinology</i> 135: 345-351 (1996)  |   |                            |  |
|                                   | 65.  | Schneider O. et al., "Comparative analysis of follistatin-, activin beta A- and activin beta B-mRNA steady-state levels in diverse porcine tissues by multiplex S1 nuclease analysis", European Journal of Endocrinology 142: 537-544 (2000) |   |                            |  |
|                                   | 66.  | Shao et al., "Regulation of Production of Activin A in Human Marrow Stromal Cells and Monocytes",<br>Exp Hematol 20: 1235-1242 (1992)  |   |                            |  |
| ,                                 | 67.  | Shao Li-En et al., "Contrasting Effects Of Inflammatory Cytokines And Glucocorticoids On The Production Of Activin A In Human Marrow Stromal Cells And Their Implications", <i>Cytokine</i> 10(3): 227-235 (1998)                            |   |                            |  |
| EXAMINER                          | EXAMINER DATE CONSIDERED   |  |   |                            |  |
|                                   | * <b>EXAMINER:</b> Initial if reference considered whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. |  |   |                            |  |

| INFORMATION DISCLOSURE CITATION   |  | N DISCLOSURE CITATION   | Atty. Docket No.<br>19721                     | Application No.                |  |
|---|--|---|---|--------------------------------|--|
|   |  |   | Applicants                                    | 10/575,049                     |  |
| (Use several sheets if necessary)   |  |   | David Morritz De Kretser, et al.              |                                |  |
|   |  |   | Filing Date                                   | Group Art Unit                 |  |
|   |  |   | November 13, 2006                             | 1644                           |  |
|   |  | OTHER PRIOR ART (Include  | ing Author, Title, Date, Pertinent Pa         | ges, Etc.)                     |  |
|   | 68.  | Stein C. A. et al., "Oligodeoxynucleotides as Inhibitors of Gene Expression: A Review", <i>Cancer Research</i> 48: 2659-2668 (1988)   |   |                                |  |
|   | 69.  | Takabe K. et al., "Adenovirus-Mediated Overexpression of Follistatin Enlarges Intact Liver of Adult   |   |                                |  |
|   | 70   | Rats", Hepatology 38: 1107-1115 (2003)  |   |                                |  |
|   | 70.  | Thomsen G. et al., "Activins Are Expressed Early in Xenopus Embryogenesis and Can Induce Axial Mesoderm and Anterior Structures", <i>Cell</i> 63: 485-493 (1990)                      |   |                                |  |
|   | 71.  | Tilbrook A. J. et al., "The testis is not the major source of circulating follistatin in the ram", <i>Journal of</i>  |   |                                |  |
|   |  | Endocrinology 149: 55-63 (1996)   |   |                                |  |
|   | 72.  |   |   |                                |  |
|   | 73.  | Molecular and Cellular Endocrino  |   | : 1                            |  |
|   | /3.  | 3. Ulevitch R. J. et al., "Recognition of Gram-negative bacteria and endotoxin by the innate immune system", <i>Current Opinion in Immunology 11</i> : 19-22 (1999)                   |   |                                |  |
|   | 74.  |   |   |                                |  |
|   |  | follicular fluid", Nature 321: 776-779 (1986)   |   |                                |  |
|   | 75.  | Vale W. et al., "The Inhibin/Activin Family of Hormones and Growth Factors", Chapter 26, Handbook   |   |                                |  |
|   |  | of Experimental Physiology 95: 21   |   |                                |  |
|   | 76.  | van der Krol A. R. et al., "Modulation of Eukaryotic Gene Expression by Complementary RNA or DNA  |   |                                |  |
|   | 77.  | Sequences", <i>BioTechniques 6(10)</i> : 958-976 (1988)  Van Baalen B. et al., "Traumatic brain injury: classification of initial severity and determination of                       |   |                                |  |
|   | , , .  | functional outcome", Disability and Rehabilitation 25(1): 9-18 (2003)   |   |                                |  |
|   | 78.  | Van Dijk W., "Interleukin-6-Type Cytokine-induced Changes in Acute Phase Protein Glycosylation",  |   |                                |  |
|   |  | Annals New York Academy Of Sciences 762: 319-330 (1995)   |   |                                |  |
|   | 79.  | Vassalli A. et al., "Activin/inhibin βB subunit gene disruption leads to defects in eyelid development and female reproduction", <i>Genes &amp; Development 8</i> : 414-427 (1994)    |   |                                |  |
|   | 80.  |   |   | in human serum during overian  |  |
|   | 00.  | Vihko K. et al., "Activin B: detection by an immunoenzymometric assay in human serum during ovarian stimulation and late pregnancy", <i>Human Reproduction</i> 13(4): 841-846 (1998)  |   |                                |  |
|   | 81.  | Vihko K. K. et al., "Activin B in patients with granulose cell tumors: serum levels in comparison to  |   |                                |  |
|   |  | inhibin", Acta Obstet Gynecol Scand 82: 570-574 (2003)  |   |                                |  |
|   | 82.  | · • • • • • • • • • • • • • • • • • • •   |   |                                |  |
|   |  | in Normal Adults and Pregnant Women", Journal of Clinical Endocrinology and Metabolism 81(2): 630-  |   |                                |  |
|   | 83.  | 634 (1996) Wilson J. W. et al., "The measurement of reticular basement membrane and submucosal collagen in the  |   |                                |  |
|   | 05.  | asthmatic airway", Clinical and Experimental Allergy 27: 363-371 (1997)   |   |                                |  |
|   | 84.  | <del> </del>  | and follistatin are dynamically regulated     |                                |  |
|   |  | Journal of Endocrinology 152: 167-174 (1997)  |   |                                |  |
|   | 85.  | Xu J. et al., "Inhibin Antagonizes Inhibition of Liver Cell Growth by Activin by a Dominant-negative Mechanism", <i>The Journal of Biological Chemistry</i> 270(11): 6308-6313 (1995) |   |                                |  |
|   | 86.  | Yu J. et al., "Induced expression of the new cytokine, activin A, in human monocytes: inhibition by   |   |                                |  |
|   |  | glucocorticoids and retinoic acid", <i>Immunology</i> 88: 368-374 (1996)  |   |                                |  |
| EXAMINER  | EXAMINER /Maher Haddad/ DATE CONSIDERED 01/14/2010 |   |   |                                |  |
| * EXAMINER  | : Initia   |   | tion is in conformance with MPEP 609; draw li | ine through citation if not in |  |
| conformance and not considered. Include copy of this form with next communication to applicant. |  |   |   |                                |  |